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E. C. ROBBINS
COLLECTOR AND NURSERYMAN

Gardens of The Blue Ridge

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HARDY AND RARE TREES, SHRUBS, FERNS, VINES AND
HERBACEOUS PERENNIALS OF THE BLUE RIDGE MOUNTAINS
ASHFORD, McDOWELL CO., N. C.

Fall, 1941

TO OUR FRIENDS AND CUSTOMERS:

Enclosed herewith partial Inventory Grade Count. This with catalog offerings, represents what we believe to be the largest and most conplete stock of Native Ornamental Trees, Shrubs and Plants in existence.

Some of our surplus stocks must be reduced to make room for young plant material coming on in our Nurseries. To induce early buying we have decided to allow Special Prices on Early Orders for Autumn delivery at proper time. It is therefore requested that you look over this Inventory at your early convenience and let us have list of stock you can use.

Autumn planting is recommended for best results. This will enable the roots to get established before Winter, and start growing in early Spring before Spring planted stock overcomes the setback of transplanting. Autumn Planted Natives bloom well the first year and may save disappointment later.

All growing conditions have been very favorable this season to make high quality Nursery Stock in Gardens of the Blue Ridge. We are much better prepared than ever before to serve our customers acceptably.

If we have pleased you in the past, tell your neighbors and friends. They might want to order with you to make up carload to take advantage of special bargain prices and saving in freight. May we quote you attractive prices now on your requirements for Fall delivery? Or what would be better, arrange if possible to visit our nurseries, and make personal selection from our various stock best suited to your needs. Our doors are wide open to welcome you.

Appreciating past patronage and recommending ourselves to your service, with guaranteed satisfaction in all business relations and hoping to have the pleasure of hearing from you promptly, we are

Yours very truly,

E. C. ROBBINS

IT WILL PAY YOU TO BUY NOW FOR THE ENTIRE YEAR
AN OPPORTUNITY LIKE THIS MAY NEVER COME AGAIN

GARDENS OF THE BLUE RIDGE
ASHFORD, NORTH CAROLINA

Inventory Grade Count

Hardy Native Herbaceous Perennials

Quantity for Quotation

500 ACONITUM UNCINATUM
Clambering Monkshood—Strong ____

125 ACONITUM RECLINATUM
White Aconitum—Strong ____

475 ACTAEA ALBA
White Baneberry—Strong ____

160 ALLIUM TRICOCCUM
Woodleek—Strong ____

750 AQUILEGIA CANADENSIS
American Columbine—Strong ____

600 ARUNCUS SYLVESTER
Goat's Beard—X Strong ____

750 ASARUM CANADENSE
Canada Wild Ginger—Strong ____

640 ASARUM SHUTTLEWORTHI
Mottled Wild Ginger—XStrong ____

805 ASCLEPIAS TUBEROSA
Butterfly Weed—X Strong ____

460 ASCLEPIAS TUBEROSA
Butterfly Weed—Second Size ____

360 ASTILBE BITERNATA
False Goat's Beard—X Strong ____

180 BAPTISIA AUSTRALIS
Blue Wild-Indigo—X Strong ____

340 BAPTISIA TINCTORIA
Yellow Wild-Indigo—X Strong ____

400 CAMPANULA DIVARICATA
North Carolina Harebell....Strong —____

1575 CAULOPHYLLUM THALICTROIDES
Blue Cohosh—Strong ____

175 CHAMAELIRIUM LUTEUM
Fairywand—X Strong ____

500 CIMICIFUGA AMERICANA
American Bugbane—Strong ____

2500 CIMICIFUGA RACEMOSA
Cohosh Bugbane—X Heavy ____

340 CLINTONIA BOREALIS
Bluebead—Strong ____

270 CLINTONIA UMBELLULATA
Speckled Clintonia—Strong ____

250 COLLINSONIA CANADENSIS
Citronella Horse-Balm—Strong ____

1250 COREOPSIS LANCEOLATA
Lance Coreopsis—Strong ____

175 DIPHYLLEIA CYMOSA
Umbrellaleaf—X Strong ____

370 DISPORUM LANUGINOSUM
Fairy Bells—Strong ____

750 DODECATHEON MEADIA
Common Shooting-Star—Strong ____

360 EPILOBIUM ANGUSTIFOLIUM
Blooming Sally—Strong ____

800 EUPATORIUM PURPUREUM
Joe-Pye-Weed—X Strong ____

900 EUPHORBIA COROLIATA
Flowering Spurge—Strong ____

1275 GENTIANA ANDRENSI
Closed Gentian—Strong ____

650 GERANIUM MACULATUM
Wild Geranium—Strong ____

750 GILLENIA TRIFOLIATA
Bowman's Root—X Strong ____

1650 HEPATICA ACUTILOBA
Sharp-lobed Hepatica—X Strong Clumps ____

600 HEPATICA TRILOBA
Round-lobed Hepatica—Strong ____

375 HEUCHERA AMERICANA
American Alum-root—X Strong ____

950 HEUCHERA VILLOSA
Hairy Alum-root—X Strong ____

1500 HOUSTONIA PURPUREA
Mountain Houstonia—Strong ____

1650 HYDRASTIS CANADENSIS
Goldenseal—First-size plants ____

3500 HYDRASTIS CANADENSIS
Goldenseal—First- plants ____

25 LIATRIS SCARIOSA
Large Button Gayfeather—Strong ____

480 LIATRIS SPICATA
Spike Gayfeather—Strong ____

1150 LOBELIA CARDINALIS
Cardinal Flower—Strong ____

900 LOBELI SYPAILITICA
Large Blue Lobelia—Strong ____

350 MELANTHIUM VIRGINICUM
Bunchflower—Strong plants ____

1150 MITELLA DIPHYLLA
Bishops-Cap—Extra-strong plants ____

750 PANAX QUINQUEFOLIUM
American Ginseng—Strong first-size plants ____

2400 PANAX QUINQUEFOLIUM
American Ginseng—Second-size plants ____

1150 PANAX QUINQUEFOLIUM
American Ginseng—Third-size plants ____

1140 PHLOX DIVARICATA
Blue Phlox—Strong ____

340 PHILOX PILOSA
Downy Phlox—Strong ____

1500 PODOPHYLLUM PELTATUM
Common May Apple—Strong ____

650 POLGONATUM BIFLORUM
Dwarf Solomon's Seal—Strong ____

1825 POLYGONATUM COMMUTATUM
Great Solomon's Seal—X Strong ____

2500 SANGUINARIA CANADENSIS
Bloodroot—Strong ____

1150 SAPONARIA OFFICINALIS
Bouncing Bet—Strong ____

400 SAXIFRAGA MICHAUXI
Michaux Saxifrage—Strong ____

340 SILENE STELLATA
Starry Campion—Strong ____

350 SILENE VIRGINICA
Firepink—Strong ____

940 SMILACINA RACEMOSA
False Solomon's Seal—Strong ____

350 SOLIDAGO CANADENSIS
Goldenrod (Canada)—Strong ____

400 SOLIDAGO ODORA
Fragrant Goldenrod—Strong ____

645 STENANTHIUM ROBUSTUM
Feather Fleece—X Heavy ____

420 STENANTHIUM ROBUSTUM
Feather Fleece—Second size ____

140 STOKESIA LAEVIS
Stokesia—Strong ____

440 STREPTOPUS ROSEUS
Rosy Twisted Stalk—Strong ____

340 THALICTURM DIOICUM
Early Meadowrue—Strong ____

HARDY NATIVE PERENNILALS—Continued

Quantity for Quotation

330 THALICTRUM POLYGAMUM
Tall Meadowrue—Strong _____

2050 THERMOPSIS CAROLINIANA
Carolina Thermopsis—X Strong clumpss _____

3750 THERMOPSIS CAROLINIANA
Carolina Thermopsis—Strong plants _____

2500 THERMOPSIS CAROLINIANA
Carolina Thermopsis—Two Year Seedlings _____

900 TIARELLA CORDIFOLIA
Alleghaeny Foam Flower—Strong _____

1240 TRADESCANTIA VIRGINIANA
(Montana) Virginia Spiderwort—Strong _____

400 UVULARIA GRANDIFLORA
Big Merrybells—Strong _____

365 UVULARIA PERFOIATA
Wood Merrybells—Strong _____

500 UVULARIA SESSILIFOLIA
Little Merrybells—Strong _____

325 VERONICA VIRGINICA
Culver's Physic—Strong _____

780 VIOLA BLANDA
Sweet White Violet—X Strong _____

1100 VIOLA CANADENSIS
Canada Violet—....X Strong _____

1500 VIOLA CUCULLATA
Blue Marsh Violet—X Strong _____

600 VIOLA HASTATA
Halberd-leaved Yellow Violet—Strong _____

4500 VIOLA PEDATA
Bird's-foot Violet—First size _____

3000 VIOLA PEDATA
Bird's-foot Violet—Second size _____

6500 VIOLA PEDATA BICOLOR
(Two-color Bird's-foot Violet)—First size _____

4500 VIOLA PEDATA BICOLOR
(Two-color Bird's-foot)—Second size _____

650 YUCCA FILAMENTOSA
Round Leaf Violet—Strong _____

450 VIOLA SAGITTATA
Arrowleaf Violet—Strong _____

375 XEROPHYLLUM ASPHODELOIDES
Turkey's-Beard—Strong _____

650 YUCCA FILAMENTASA
Common Yucca—Strong transplanted _____

6070 YUCCA FILAMENTOSA
Common Yucca—2 Year Plants _____

165 YUCCA FLACCIDA
Weakleaf Yucca—Strong 3-year _____

450 YUCCA GLORIOSA
(Patens) Moundlily Yucca—X strong clumps _____

1120 ZYGADENUS MUSCAETOTOXICUM
Crowpoison—X Strong _____

Hardy Native Plants For Rock-Gardens

1125 ARISAEMA TRIPHYLLUM
Jack-in-the-Pulpit—First size _____

1500 CONVALLARIA MAJALIS
Lily-of-the-Valley—Strong _____

1550 DICENTRA CANADENSIS
Squirrelcorn—Strong _____

1400 DICENTRA CUCULLARIA
Dutchman's Breeches—Strong _____

275 DICENTRA EXIMIA
Fringed Bleeding-Heart Heavy clumps _____

650 DICENTRA EXIMIA
Fringed Bleeding-Heart—First size _____

1150 DICENTRA EXIMIA
Fringed Bleeding-Heart—Second size _____

15,000 ERYTHRONIUM AMERICANUM
American Trout Lily—Flowering size _____

4500 NARCISSUS
Daffodil—Strong blooming size _____

1400 TRILLIUM CERNUUM
Nodding Trillium—First size _____

750 TRILLIUM ERECTUM
Purple Trillium—XX Largest _____

Quantity for Quotation

2300 TRILLIUM ERECTUM
Purple Trillium—First size _____

900 TRILLIUM ERECTUM ALBUM
Wax Trillium—First size _____

1000 TRILLIUM ERECTUM ALBUM
Wax Trillium—Second size _____

2000 TRILLIUM GRANDIFLORUM
Snow Trillium—XX Largest _____

18,000 TRILLIUM GRANDIFLORUM
Snow Trillium—First size. X quality _____

7500 TRILLIUM GRANDIFLORUM
Snow Trillium—Second size _____

5800 TRILLIUM LUTEUM
Yellow Trillium—Strong first size _____

450 TRILLIUM STYLOSUM
Rose Trillium—XX Largest _____

3500 TRILLIUM STYLOSUM
Rose Trillium—Strong first size _____

2000 TRILLIUM STYLOSUM
Rose Trillium—Second size _____

600 TRILLIUM UNDULATUM
Painted Trillium—XX Largest _____

2500 TRILLIUM UNDULATUM
Painted Trillium—Strong first size _____

Hardy Native Orchids

1400 CALOPOGON PULCHELLUS
Grass-pink Orchid—Strong _____

4500 CYPRIPEDIUM ACAULE
Pink Lady's Slipper—X Strong first size _____

3500 CYPRIPEDIUM ACAULE
Pink Lady's Slipper—Flowering second size _____

350 CYPRIPEDIUM ACAULE
Pink Lady's Slipper—XX Largest Clumps _____

3750 CYPRIPEDIUM PUBESCENS
Common Lady's Slipper—X First size _____

2500 CYPRIPEDIUM PUBESCENS
Common Lady's Slipper—Flowering, Second size _____

450 CYPRIPEDIUM PUBESCENS
Common Lady's Slipper—XX Largest Clumps _____

450 CYPRIPREDIEUM PARVIFLORUM
(Small Yellow Lady's Slipper)—Strong 1 to 3 crown plants _____

1650 CYPRIPEDIUM SPECTABILE
(Showy Lady's Slipper—Extra first size. 1 to 3 crowns _____

375 CYPRIPEDIUM SPECTABILE
(Showy Lady's Slipper)—Heavy clumps, 4 to 8 crowns _____

940 HABENARIA CILIARIS
Yellow Fringe Orchid—Strong _____

650 HABENARIA PSYCODES
Small Purple Fringed Orchid—Strong _____

1100 ORCHIS SPECTABILIS
Showy Orchis—Strong _____

Hardy Native Ferns

3500 ADIANTUM PEDATUM
American Maidenhair Fern—Extra strong _____

300 ASPLENIUM TRICHOMANES
Maidenhair Spleenwort—Strong _____

3750 ATHYRIUM FILIXFEMINA
Lady Fern—X Strong _____

475 BOTRYCHIUM VIRGINIANUM
Rattlesnake Fern—Strong _____

4500 DICKSONIA PUNCTILOBULA
Hay-scented Fern—Extra-heavy clumps _____

340 DRYOPTERIS GOLDIANA
Godlie Fern—X strong _____

475 DRYOPTERIS HEXAGONOPTERA
Winged Woodfern—Strong _____

4100 DRYOPTERIS MARGINALIS
Leather Woodfern—X Heavy _____

3600 DRYOPTERIS SPINULOSA
Toothed Woodfern—Strong _____

350 DRYOPTERIS THELYPTERIS
Marsh Fern—Strong _____

1170 ONOCLEA SENSIBILIS
Sensitive Fern _____

HARDY FERNS—Continued

Quantity for Quotation

2510 OSMUNDA CINNAMOMEA
Cinnamon Fern—X Strong _____

1850 OSMUNDA CLAYTONIANA
Interrupted Fern—X Strong _____

2000 OSMUNDA REGALIS
Royal Fern—Strong _____

475 LYGODIUM PALMATUM
Hartford Fern—Strong _____

2500 POLYPODIUM VULGARE
Common Polypody—Clumps _____

4500 POLYSTICHUM ACROSTICHOIDES
Christmas Fern—Clumps _____

750 PTERETIS NODULOSA
Ostrich Fern—X Strong _____

3500 PTERIDIUM AQUILINUM
Bracken—Strong _____

450 WOODWARDIA VIRGINICA
(Virginia Chain-Fern)—Strong established plants _____

Hardy Aquatic and Bog Plants

175 ASTER NOVAE-ANGLIAE
New England Aster—Strong _____

1500 ASTER PUNICEUS
Swamp Aster—Heavy clumps _____

1250 CALTHA PALUSTRIS
Marsh Marigold—Strong _____

1350 CHELONE GIABRA
White Turtlehead—X Strong _____

1175 CHELONE LYONI
Pink Turtlehead—X Strong _____

1000 CICUTA MACULATA
Spotted Waterhemlock—Strong _____

450 CORNUS CANADENSIS
Bunchberry—Strong clumpy plants _____

150 DARLINGTONIA CALIFORNICA
California Pitcher Plant—Strong _____

1400 DIONAEA MUSCIPULA
Venus' Flytrap—Strong _____

750 HELENIUM AUTUMNALE
Sneezeweed—X strong clumps _____

1150 HEMEROCALLIS FULVA
Tawny Day Lily—Strong _____

75 HIBISCUS MOSCHEUTOS
Common Rosemallow—Strong _____

1600 IRIS PSEUDACORUS
Yellow Flag—Strong _____

990 IRIS VERSICOLOR
Blue Flag—Strong _____

10,000 MERTENSIA VIRGINICA
Virginia Blue Bells—First size _____

3500 MERTENSIA VIRGINICA
Virginia Blue Bells—Second size _____

1000 MERTENSIA VIRGINICA
Virginia Blue Bells—XX Large _____

450 MONARDA DIDYMA
Oswego Bee-Balm—Strong _____

1150 SARRACENIA FLAVA
Trumpet Pitcher Plant—Strong _____

600 SARRACENIA PURPUREA
Common Pitcher Plant—Strong _____

650 SAXIFRAGA VIRGINIENSIS
Virginia Saxifrage—Strong _____

370 SYMPLOCARPUS FOETIDUS
Skunk-cabbage—Strong _____

1000 TYPHA LATIFOLIA
Common Cattail—Extra strong plants _____

350 VERATRUM VIRIDE
American False Hellebore—X strong _____

750 VERNONIA NOVEBORACENSIS
Ironweed—Strong clumps _____

Native Lilies For Naturalizing or Specimens

3500 LILIUM CANADENSE
Canada Lily—First size _____

1000 LILIUM CANADENSE
Canada Lily—Second size _____

Quantity for Quotation

650 LILIUM CAROLINIANUM
Carolina Lily—First size _____

400 LILIUM CAROLINIANUM
Carolina Lily—Second size _____

1400 LILIUM GRAYI
Gray's Lily—First size strong flowering bulbs _____

750 LILIUM GRAYI
Gray's Lily—Second size mostly flowering bulbs _____

75 LILIUM GRAYI
Gray's Lily—XX Largest _____

1175 LILIUM PHILADELPHICUM
Orange-cup Lily—Flowering size bulbs _____

6500 LILIUM SUPERBUM
American Turks-cap Lily—X First size _____

4000 LILIUM SUPERBUM
American Turk's-cap Lily—Second size _____

3000 LILIUM SUPERBUM
American Turk's-cap Lily—Third size _____

400 LILIUM SUPERBUM
American Turk's-cap Lily—XX Largest _____

Hardy Vines, Climbers and Creepers

Englemann Creeper—Strong plants _____

750 AMPELOPSIS ENGELMANNI
Virginia Creeper—Strong _____

2500 AMPELOPSIS QUINQUEFOLIA
Japanese Creeper—Strong _____

225 AMPELOPSIS TRICUSPIDATA
Trumpet Creeper—2 to 4 feet _____

600 BIGNONIA RODICANS
American Bittersweet—1 to 2 feet _____

12,550 CELASTRUS SCANDENS
American Bittersweet—2 to 3 feet—X Strong _____

6100 CELASTRUS SCANDENS
American Bittersweet—4 to 6 feet—X Strong _____

750 CELASTRUS SCANDENS
American Bittersweet—4 to 6 feet X Strong _____

600 CLEMATIS CRISPA
Curley Clematis—Strong _____

350 CLEMATIS PANICULATA
Sweet Autumn Clematis—Strong _____

4500 CLEMATIS VIRGINIANA
Virgin's Bower—XStrong _____

400 DIOSCOREA VILLOSA
Yam—Strong _____

3250 EPIGAEA REPENS
Trailing Arbutus—Strong clumps _____

4500 GALAX APHYLLA
Galax—X heavy clumps _____

3500 GAULTHERIA PROCUMBENS
Wintergreen—Strong clumps _____

80 GELSEMIUM SEMPERVIRENS
Carolina Jessamine—Strong plants _____

350 HOUSTONIA SERPYLLIFOLIA
Creeping Bluets—Clumps _____

3600 IRIS CRISTATA
Crested Iris—Strong clumps _____

3000 IRIS CRISTATA
Crested Iris—Light Plants _____

1450 IRIS VERNA
Vernal Iris—Clumps _____

4500 LONICERA JAPONICA HALLIANA
Hall's Honeysuckle—X Strong, 3 year _____

4000 LONICERA JAPONICA HALLIANA
Hall's Honeysuckle—Second size. Bargain, 2 year _____

350 LONICERA SEMPERVIRENS
(Trumpet Honeysuckle)—Strong established plants _____

3450 MITCHELLA REPENS
Partridge Berry—Clumps _____

100 PACHISTIMA CANBYI
Canby Pachistima—3 to 6 inches _____

900 PACHYSANDRA TERMINALIS
Japanese Pachysandra—X Strong _____

250 PASSIFLORA INCARNATA
Maypop—Strong _____

600 PHLOX STOLONFERA
Creeping Phlox—Strong _____

VINES, CREEPERS AND CLIMBERS—Continued.

Quantity for Quotation

475 PHLOX SUBULATA
Moss Pink—Strong clumps _____

350 RANUNCULUS REPENS
Creeping Buttercup—Strong clumps _____

375 SEDUM TELEPHOIDES
Wild Live-forever—X Strong _____

1500 SEDUM TERNATUM
Mountain Stonecrop—Strong clumps _____

2500 SHORTIA GALACIFOLIA
Oconee Bells—Heavy clumps _____

3500 SHORTIA GALACIFOLIA
Oconee Bells—Second size _____

130 VACCINIUM CRASSIFOLIUM
Evergreen Trailing Blueberry—Strong _____

1240 VINCA MINOR
Common Periwinkle—Strong _____

1000 VINCA MINOR
Common Periwinkle—Second size _____

3500 VINCA MINOR
Common Periwinkle—X Heavy clumps _____

150 VITIS CORDIFOLIA
Frost Grape—1 to 2 feet _____

450 WISTERIA SINENSIS
Chinese Wisteria—1 to 2 feet _____

Rhododendrons

665 RHODODENRON CATAWBIENSE
(Catawba Rhododendron)—6 to 8 inches. Strong transplanted _____

450 RHODODENDRON CATAWBIENSE
(Catawba Rhododendron)—8 to 12 inches. Strong transplanted _____

4736 RHODODENDRON CATAWBIENSE
(Catawba Rhododendron)—9 to 18 inches. Heavy clumps _____

1560 RHODODENDRON CATAWBIENSE
(Catawba Rhododendron)—1½ to 2 feet. X Heavy clumps _____

250 RHODODENDRON CATAWBIENSE
(Catawba Rhododendron)—2 to 3 feet. X heavy clumps _____

550 RHODODENDRON CATAWBIENSE
(Catawba Rhododendron)—3 to 4 feet. X heavy clumps _____

4500 RHODODENDRON CATAWBIENSE
(Catawba Rhododendron)—6 to 12 inches. Strong seedling plants _____

1705 RHODODENDRON CATAWBIENSE COMPACTA
(Compact variety of Catawba Rhododendron)
9 to 12 inches. Clumps _____

305 RHODODENDRON CATAWBIENSE COMPACTA
(Compact variety of Catawba Rhododendron)
1 to 1½ feet. X heavy clumps _____

12 RHODODENDRON CATAWBIENSE COMPACTA
(Compact variety of Catawba Rhododendron)
1½ to 2 feet. X heavy clumps _____

5 RHODODENDRON CATAWBIENSE COMPACTA
(Compact variety of Catawba Rhododendron)
2 to 3 feet. Strong clumps _____

12 RHODODENDRON MINUS. (Punctatum)
(Punctatum) (Piedmont Rhododendron 3 to 4 feet X Heavy Clumps _____

1205 RHODODENDRON CAROLINIANUM
(Carolina Rhodod endron) 1 to 1½ feet. Heavy clumpss _____

750 RHODODENDRON CAROLINIANUM
(Carolina Rhododendron)—1½ to 2 feet. XX Heavy clumps _____

250 RHODODENDRON CAROLINIANUM
(Carolina Rhododendron)—2 to 3 feet. X Heavy _____

150 RHODODENDRON CAROLINIANUM
(Carolina Rhododendron)—3 to 4 feet. X Heavy clumps _____

70 RHODODENDRON CAROLINIANUM ALBUM
White Carolina Rhododendron) 1 to 1½ feet. Clumps _____

35 RHODODENDRON CAROLINIANUM ALBUM
(White Carolina Rhododendron 1½ to 2 feet. Heavy clumps _____

3600 RHODODENDRON CAROLINIANUM ALBUM
(White Carolina Rhododendron)—4 to 12 inch Seedling plants _____

1350 RHODODENDRON MAXIMUM
Rosebay—4 to 6 inches _____

2500 RHODODENDRON MAXIMUM
Rosebay—6 to 12 inches. Bushy _____

4250 RHODODENDRO.... MAXIMUM
Rosebay—1 to 1½ feet XX Heavy clumps _____

2560 RHODODENDRON MAXIMUM
Rosebay—1½ to 2 feet. XX Heavy clumps _____

Quantity for Quotation

1500 RHODODENDRON MAXIMUM
Rosebay—2 to 3 feet. XX Heavy clumps _____

475 RHODODENDRON MAXIMUM
Rosebay—3 to 4 feet. XX Heavy clumps _____

150 RHODODENDRON MAXIMUM
Rosebay—4 to 5 feet.XX Heavy clumps _____

350 RHODODENDON MAXIMUM
Rosebay—5 to 6 feet. Clumps _____

1850 RHODODENDRON MAXIMUM
Rosebay—6 to 12 inches. Strong seedling plants _____

Mountain Laurel

1320 KALMIT LATIFOLIA
Mountain Laurel—4 to 6 inches. X Heavy _____

1250 KALMIA LATIFOLIA
Mountain Laurel—6 to 12 inches.. X Heavy _____

11750 KALMIA LATIFOLIA
Mountain Laurel 6 to 12 inches. Strong seedling plants _____

3630 KALMIA LATIFOLIA
Mountain Laurel—1 to 1½ feet. X Heavy clumps _____

1350 KALMIA LATIFOLIA
Mountain Laurel—1½ to 2 feet. XX Heavy clumps _____

1875 KALMIA LATIFOLIA
Mountain Laurel—2 to 3 feet XX Heavy clumps _____

250 KALMIA LATIFOLIA
Mountain Laurel—3 to 4 feet. XX Heavy clumps _____

250 KALMIA LATIFOLIA
Mountain Laurel—4 to 5 feet. Clumps _____

185 ACER DASYCARPUM
Silver Maple—3 to 4 feet _____

200 ACER DASYCARPUM
Silver Maple—4 to 6 feet _____

175 ACER DASYCARPUM
Silver Maple—6 to 8 feet _____

15 ACER DASYCARPUM
Silver Maple—8 to 10 feet _____

Hardy Native Deciduosus Trees and Shrubs

160 ACER RUBRUM
Red Maple—2 to 3 feet _____

650 ACER SACCHARUM
Sugar Maple—1 to 2 feet _____

90 ACER SACCHARUM
Sugar Maple—2 to 3 feet _____

60 ACER SACCHARUM
Sugar Maple—3 to 4 feet _____

10 ACER SACCHARUM
Sugar Maple—4 to 6 feet _____

185 AESCULUS OCTANDRA
Yellow Buckeye—1 to 2 feet _____

200 AESCULUS OCTANDRA
Yellow Buckeye—2 to 3 feet _____

75 AESCULUS OCTANDRA
Yellow Buckeye—3 to 4 feet _____

50 AESCULUS OCTANDRA
Yellow Buckeye—4 to 6 feet _____

150 AESCULUS OCTANDRA
Yellow Buckeye—6 to 8 feet _____

40 ALBIZZIA JULIBRISSIN
Silk Tree—6 to 8 feet _____

175 ALBIZZIA JULIBRISSIN
Silk Tree—8 to 10 feet _____

20 ALNUS VIRIDIS
European Green Alder—3 to 4 feet. Heavy clumps _____

25 AMELANCHIER LAEVIS
Allegheny Shadblow—1 to 2 feet _____

75 AMELANCHIER LAEVIS
Allegheny Shadblow—2 to 3 feet _____

150 AMELANCHIER LAEVIS
Allegheny Shadblow—3 to 4 feet _____

75 AMELANCHIER LAEVIS
Allegheny Shadblow—4 to 6 feet _____

120 ARONIA ARBUTIFOLIA
Red Chokeberry—1 to 2 feet _____

200 ARONIA ARBUTIFOLIA
Red Chokeberry—2 to 3 feet _____

Hardy Native Deciduous Trees and Shrubs—Continued

Quantity for Quotation

75 ARONIA ARBUTIFOLIA
Red Chokeberry—4 to 6 feet _____

720 ARONIA MELANOCARPA
Black Chokeberry—1 to 2 feet _____

300 ARONIA MELANOCARPA
Black Chokeberry—2 to 3 feet _____

50 ARONIA MELANOCARPA
Black Chokeberry—3 to 4 feet _____

135 AZALEA ARBORESCENS
Sweet Azalea—1½ to 2 feet. X Heavy clumps _____

18 AZALEA ARBORESCENS
Sweet Azalea—2 to 3 feet. XX Heavy clumps _____

7 AZALEA ARBORESCENS
Sweet Azalea—3 to 4 feet. XXX Heavy clumps _____

4 AZALEA ARBORESCENS
Sweet Azalea—4 to 5 feet. XXX Heavy clumps _____

270 AZALEA ATLANTICA
Coast Azalea—6 to 12 inches _____

1050 AZALEA CALENDULACEA
Flame Azalea—9 to 12 inches _____

750 AZALEA CALENDULACEA
Flame Azalea—1½ to 2 feet. X Heavy clumps _____

375 AZALEA CALENDULACEA
Flame Azelea—2 to 3 feet. XX Heavy clumps _____

160 AZALEA CALENDULACEA
Flame Azalea—3 to 4 feet. XX Heavy clumps _____

125 AZALEA CALENDULACEA
Flame Azalea—4 to 5 feet. XX clumps _____

1840 AZALEA CALENDULACEA
Flame Azalea—1 to 1½ feet. Bushy _____

375 AZALEA CANESCENS
Piedmont Azalea—1 to 2 feet. X Tr. clumps _____

220 AZALEA NUDIFLORA
Pinxter Bloom—6 to 12 inches _____

185 AZALEA NUDIFLORA
Pinxter Bloom—1 to 1½ feet. X clumps _____

1150 AZALEA NUDIFLORA
Pinxter Bloom.1½ to 2 feet. XX heavy clumps _____

790 AZALEA NUDIFLORA
Pinxter Bloom—2 to 3 feet. XX Heavy clumps _____

525 AZALEA NUDIFLORA
Pinxter Bloom—3 to 4 feet. XXX Heavy clumps _____

230 AZALEA VASEYI
Pink-shell Azalea—6 to 12 inches _____

135 AZALEA VASEYI
Pink-shell Azalea—1 to 1½ feet _____

225 AZALEA VASEYI
Pink-shell Azalea—1½ to 2 feet _____

750 AZALEA VASEYI
Pink-shell Azalea—2 to 3 feet. X Heavy _____

850 AZALEA VASEYI
Pink-shell Azalea—3 to 4 feet. X Heavy _____

375 AZALEA VASEYI
Pink-shell Azalea—4 to 5 feet. X Heavy _____

150 AZALEA VASEYI
Pink-shell Azalea—5 to 6 feet. X Heavy _____

25 AZALEA VISCOSA
Small White Swamp Azalea—. 2 to 3 feet. Clumps _____

70 BENZOIN AESTIVALE
Spice-Bush—1 to 2 feet _____

100 BERBERIS ATROPURPUREA
Purple Barberry—6 to 12 inches _____

50 BERBERIS ATROPURPUREA
Purple Barberry—1 to 2 feet _____

60 BERBERIS THUNBERGI
Japanese Barberry— 6 to 12 inches _____

80 BERBERIS THUNBERGI
Japanese Barberry—1 to 2 feet _____

15 BERBERIS THUNBERGI
Japanese Barberry—2 to 3 feet _____

20 BETULA LENTA
Sweet Birrch—6 to 8 feet. X Quality _____

35 BETLUA LENTA
Sweet Birch—8 to 10 feet _____

45 BETULA LENTA
Sweet Birch—12 to 15 feet _____

Quantity for Quotation

12 BETULA LUTEA
Yellow Birch—8 to 12 feet _____

8 BETULA PAPYRFERA
Canoe Birch—3 to 4 feet _____

325 BUDDLEIA MAGNIFICA
Oxeye Butterflybush—4 to 5 feet _____

100 CALLICARPA PURPUREA
Chinese Beautberry—2 to 3 feet _____

300 CASTANEA PUMILA
Chinquapin—6 to 12 inches. Seedlings _____

75 CERCIS CANADENSIS
American Redbud—2 to 3 feet _____

105 CERCIS CANADENSIS
American Redbud—3 to 4 feet _____

125 CERCIS CANADENSIS
American Redbud—4 to 6 feet _____

30 CERCIS CANADENSIS
American Redbud—6 to 8 feet _____

120 CHIONANTHUS VIRGINICA
White Fringe-Tree—1 to 2 feet _____

210 CHIONANTHUS VIRGINICA
White Fringe-Tree—2 to 3 feet _____

125 CHIONANTHUS VIRGINICA
White Fringe-Tree 3 to 4 feet _____

212 CHIONANTHUS VIRGINICA
White Fringe-Tree—4 to 6 feet _____

120 CHIONANTHUS VIRGINICA
White Fringe-Tree—6 to 8 feet _____

240 CLETHRA ALNIFOLIA
Summersweet—6 to 12 inches _____

235 CLETHRA ALNIFOLIA
Summersweet—1 to 2 feet _____

40 CLETHRA ALNIFOLIA
Summersweet—2 to 3 feet _____

200 COMPTONIA ASPLENIFOLIA
Sweetfern—1 to 2 feet. Strong _____

230 CORNUS FLORIDA
Flowering Dogwood—6 to 12 inches _____

120 CORNUS FLORIDA
Flowering Dogwood—1 to 2 feet _____

300 CORNUS FLORIDA
Flowering Dogwood—2 to 3 feet _____

520 CORNUS FLORIDA
Flowering Dogwood—3 to 4 feet _____

150 CORNUS FLORIDA
Flowering Dogwood—4 to 6 feet _____

20 CORNUS FLORIDA
Flowering Dogwood—6 to 8 feet _____

10 CORNUS FLORIDA
Flowering Dogwood—8 to 10 feet _____

50 CORYLUS AMERICANA
American Hazelnut—1 to 2 feet _____

100 CRATAEGUS CORDATA
Washington Hawthorn—6 to 12 inches _____

90 CRATAEGUS CRUSGALLI
Cockspur Thorn—6 to 8 inches _____

140 CRATAEGUS PRUNIFOLIA
Plumleaf Hawthorn—6 to 12 inches _____

332 CYDONIA JAPONICA
Flowering Quince—1 to 2 feet _____

100 CYDONIA JAPONICA
Flowering Quince—2 to 3 feet _____

125 CYTISUS SCOPARIUS
Scotch Broom—1 to 2 feet _____

75 CYTISUS SCOPARIUS
Scotch Broom—2 to 3 feet _____

25 CYTISUS SCOPARIUS
Scotch Broom—3 to 4 feet. Heavy clumps _____

75 DIERVILLA SESSILIFOLIA
Southern Bush Honeysuckle—2 to 3 feet _____

100 DIERVILLA SESSILIFOLIA
Southern Bush Honeysuckle—1 to 2 feet _____

20 DIERVILLA TRIFIDA
Dwarf Bush Honeysuckle—1 to 2 feet _____

80 FORSYTHIA SUSPENSA
Weeping Forsythia—3 to 4 feet _____

100 FORSYTHIA VIRIDISSIMA
Greenstem Forsythia—2 to 3 feet _____

Hardy Native Deciduous Trees and Shrubs—Continued

Quantity for Quotation

200 FORSYTHIA VIRIDISSIMA
Greenstem Forsythia—3 to 4 feet _____

90 HAMAMELIS VIRGINIANA
Witch-Hazel—6 to 12 inches _____

185 HAMAMELIS VIRGINIANA
Witch-Hazel—1 to 2 feet _____

40 HAMAMELIS VIRGINIANA
Witch-Hazel—2 to 3 feet _____

3500 HAMAMELIS VIRGINIANA
Witch-Hazel—Strong 1 year seedlings, 2 to 4 inches _____

30 HYDRANGEA ARBORESCENS GRANDIFLORA
Hills of Snow—1 to 2 feet _____

995 HYDRANGEA PANICULATA GRANDIFLORA
(Large-panicled Hydrangea)—2 to 3 feet _____

65 HYDRANGEA RADIATA
Silverleaf Hydrangea—2 to 3 feet _____

1500 HYPERICUM DENSIFLORUM
(Common St. John's-wort) 1 to 2 feet _____

1450 HYPERICUM DENSIFLORUM
(Common St. John's-wort)—2 to 3 feet _____

340 HYPERICUM PROLIFICUM
Shrubby St. John's-wort—1 to 2 feet _____

525 HYPERICUM PROLIFICUM
Shrubby St. John's-wort—2 to 3 feet _____

290 HYPERICUM PROLIFICUM
Shrubby St. John's-wort—3 to 4 feet. X Strong _____

35 ILEX MONTICOLA
Mountain Winterberry—6 to 12 inches _____

65 ILEX MONTICOLA
Mountain Winterberry—1 to 2 feet _____

15 ILEX MONTICOLA
Mountain Winterberry—2 to 3 feet _____

15 ILEX MONTICOLA
Mountain Winterberry—3 to 4 feet _____

15 ILEX MONTICOLA
Mountain Winterberry—4 to 6 feet. X Heavy _____

100 ILEX VERTICILLATA
Common Winterberry—1 to 2 feet _____

25 ILEX VERTICILLATA
Common Winterberry—2 to 4 feet _____

15 LARIX LARICINA
American Larch—6 to 8 feet _____

45 LARIX LARICINA
American Larch—8 to 10 feet _____

30 LARIX LARICINIA
American Larch—10 to 12 feet _____

40 LARIX LARICINIA
American Larch—12 to 15 feet _____

115 LIQUIDAMBAR STYRACIFLUA
Sweet Gum—1 to 2 feet _____

100 LIRIODENDRON TULIPIFERA
Tulip-Tree—3 to 4 feet _____

210 LIRIODENDRON TULIPFERA
Tulip-Tree—4 to 6 feet _____

100 LIRIODENDRON TULIPIFERA
Tulip-Tree—6 to 8 feet _____

65 MAGNOLIA ACUMINATA
Cucumber-Tree—2 to 3 feet _____

100 MAGNOLIA ACUMINATA
Cucumber-Tree—3 to 4 feet _____

65 MAGNOLIA ACUMINATA
Cucumber-Tree—4 to 6 feet _____

50 MAGNOLIA ACUMINATA
Cucumber-Tree—6 to 8 feet _____

50 MAGNOLIA FRASERI
Fraser Magnolia—1 to 2 feet _____

25 MAGNOLIA FRASERI
Fraser Magnolia—2 to 3 feet _____

25 MAGNOLIA TRIPETALA
Umbrella Magnolia—1 to 2 feet _____

350 MYRICA CAROLINIENSIS
Northern Bayberry—6 to 12 inches _____

80 OXYDENDRUM ARBOREUM
Sourwood—1 to 2 feet _____

85 OXYDENDRUM ARBOREUM
Sourwood—2 to 3 feet _____

185 OXYDENDRUM ARBOREUM
Sourwood—3 to 4 feet _____

Quantity for Quotation

455 OXYDENDRUM ARBOREUM
Sourwood—4 to 6 feet _____

170 OXYDENDRUM ARBOREUM
Sourwood—6 to 8 feet _____

20 OXYDENDRUM ARBOREUM
Sourwood—8 to 10 feet _____

15 PLATANUS OCCIDENTALIS
American Planetree—1 to 2 feet _____

30 PLATANUS OCCIDENTALIS
American Planetree—2 to 3 feet _____

40 PLATANUS OCCIDENTALIS
American Planetree—3 to 4 feet _____

75 QUERCUS ALBA
White Oak—1 to 2 feet _____

125 QUERCUS ALBA
White Oak—2 to 3 feet _____

370 QUERCUS ALBA
White Oak—3 to 4 feet _____

320 QUERCUS ALBA
White Oak—4 to 6 feet _____

60 QUERCUS ALBA
White Oak—6 to 8 feet _____

3750 QUERCUS COCCINEA
Scarlet Oak—6 to 12 inch. Seedlings _____

110 QUERCUS PHELLOS
Willow Oak—1 to 2 feet _____

40 QUERCUS PHELLOS
Willow Oak—2 to 3 feet _____

30 QUERCUS PHELLOS
Willow Oak—3 to 4 feet _____

240 QUERCUS RUBRA
Red Oak—12 to 18 inches. Seedlings _____

100 RHUS CANADENSIS
Fragrant Sumac—4 to 8 inch. Seedlings _____

120 RHUS CANADENSIS
Fragrant Sumac—1 to 2 feet _____

80 RHUS CANADENSIS
Fragrant Sumac—2 to 3 feet. Heavy _____

25 RHUS CANADENSIS
Fragrant Sumac—3 to 5 feet _____

12 RHUS CANADENSIS
Fragrant Sumac—5 to 6 feet _____

280 RHUS COPALLINA
Shining Sumac—1 to 2 feet _____

50 RHUS COPALLINA
Shining Sumac—2 to 3 feet _____

8 RHUS COTINOIDES
American Smoke-Tree—5 to 7 feet _____

15 RHUS GLABRA
Smooth Sumac—2 to 3 feet _____

200 RHUS TYPHINA
Staghorn Sumac—1 to 2 feet _____

15 RHUS TYPHINA
Staghorn Sumac—4 to 6 feet _____

175 ROBINIA HISPIDA
Rose Acacia—2 to 3 feet _____

50 ROSA CAROLINA
Carodina Rose—3 to 4 foot clumps _____

200 ROSA SETIGERA
Prairie Rose—1 to 2 feet _____

880 ROSA SETIGERA
Prairie Rose—2 to 3 feet _____

650 RUBUS ODORATUS
Flowering Raspberry—1 to 2 feet _____

150 RUBUS ODORATUS
Flowering Raspberry—2 to 3 feet _____

18 SALIX BABYLONICA
Weeping Willow—8 to 10 feet _____

19 SALIX SALAMONI
Salamon Weeping Willow—6 to 8 feet _____

75 SAMBUCUS PUBENS
Scarlet Elder—1 to 2 feet _____

175 SAMBUCUS PUBENS
Scarlet Elder—2 to 3 feet _____

30 SORBUS AMERICANA
American Mountain Ash—1 to 2 feet _____

70 SORBUS AMERICANA
American Mountain Ash—2 to 3 feet _____

Hardy Native Deciduous Trees and Shrubs—Continued

Quantity for Quotation

90 SORBUS AMERICANA
American MountainAsh —3 to 4 feet _____

25 SORBUS AMERICANA
American Mountain Ash—4 to 5 feet _____

140 STEWARTIA PENTAGYNA
Mountain Stewartia—6 to 12 inches _____

100 STEWARTIA PENTAGYNA
Mountain Stewartia 1 to 2 feet _____

50 STEWARTIA PENTAGYNA
Mountain Stewartia—2 to 3 feet _____

30 SPIRAEA REEVESIANA
Reeves Spirea—3 to 5 feet. X Heavy _____

45 SPIRAEA VANHOUTTEI
Van Houtte Spirea—1 to 2 feet _____

30 SPIRAEA VANHOUTTEI
Van Houtte Spirea—2 to 3 feet _____

25 SPIRAEA VANHOUTTEI
Van Houtte Spirea—3 to 4 feet _____

30 TILIA AMERICANA
American Linden—1 to 2 feet _____

15 ULMUS AMERICANA
American Elm—2 to 3 feet _____

50 ULMUS AMERICANA
American Elm—3 to 4 feet _____

175 ULMUS AMERICANA
American Elm—4 to 6 _____

50 ULMUS AMERICANA
American Elm—6 to 8 feet _____

200 VACCINIUM PALLIDUM
Blue Ridge Blueberry—1 to 2 feet _____

75 VACCINIUM PALLIDUM
Blue Ridge Blueberry—2 to 3 feet. Heavy clumps _____

40 VIBURNUM ACERIFOLIUM
Mapleleaf Viburmum—1 to 2 feet _____

50 VIBURNUM ACERIFOLIUM
Mapleleaf Viburmum—2 to 3 feet _____

25 VIBURNUM ACERIFOLIUM
Mapleleaf Viburmum—3 to 4 feet _____

750 VIBURNUM CASSINOIDES
Withe-Rod—4 to 8 inch. Seedlings _____

30 VIBURNUM CASSINOIIDES
Withe-Rod—3 to 4 feet. X Heavy _____

55 VIBURNUM CASSINOIDES
Withe-Rod—4 to 6 feet. X Heavy _____

45 VIBURNUM CASSINOIDES
Withe-Rod—6 to 8 feet. X Heavy _____

170 VIBURNUM DENTATUM
Arrowwood—3 to 4 feet _____

450 VIBURNUM DENTATUM
Arrowwood—4 to 6 feet _____

150 VIBURNUM DENTATUM
Arrowwood— 6 to 8 feet _____

25 VIBURNUM LENTAGO
Nannyberry—3 to 4 feet _____

140 VIBURNUM LENTAGO
Nannyberry—4 to 6 feet _____

20 VIBURNUM LENTAGO
Nannyberry—6 to 8 feet _____

35 VIBURNUM PRUNIFOLIUM
Black-Haw—1 to 2 feet _____

225 WEIGELA EVA RATHKE
Red Weigela—2 to 3 feet _____

35 WEIGELA EVA RATHKE
Red Weigela—3 to 4 feet _____

360 WEIGELA EVA RATHKE
Red Weigela—1 to 2 feet _____

50 WEIGELA ROSEA
Pink Weigela—2 to 3 feet _____

10 WEIGELA ROSEA
Pink Weigela—3 to 4 feet _____

500 ZANTHORHIZA APIIFOLIA
Yellow-root—4 to 6 inches _____

1525 ZANTHORHIZA APIIFOLIA
Yellow-root—6 to 12 inches _____

300 ZANTHORHIZA APIIFOLIA
Yellow-root—1 to 1½ feet. Clumps _____

45 ABELIA GRANDIFLORA
(Glossy Abelia)—2 to 3 feet. X Heavy clumps _____

Quantity for Quotation

30 ABELIA GRANDIFLORA
(Glossy Abelia)—3 to 4 feet. X Heavy clumps _____

85 ABIES CONCOLOR
White Fir—12 to 18 inches _____

Hardy Native Evergreen Trees and Shrubs

40 ABIES CONCOLOR
White Fir—12 to inches _____

290 ABIES FRASERI
Fraser Fir—2 to 3 feet. X Heavy _____

475 ABIES FRASERI
Fraser Fir—3 to 4 feet. X Heavy _____

540 ABIES FRASERI
Fraser Fir—4 to 6 feet. X Nice Trees _____

315 ABIES FRASERI
Fraser Fir—6 to 8 feet _____

85 ABIES FRASERI
Fraser Fir—8 to 10 feet _____

27 ABIES FRASERI
Fraser Fir—10 to 12 feet _____

7500 ABIES FRASERI
Fraser Fir—6 to 12 inches. Strong Seedling Plants _____

275 BUXUS SEMPERVIRENS
Common Box—1 to 1½ feet _____

100 BUXUS SEMPERVIRENS
Common Box—1½ to 2 feet _____

150 BUXUS SEMPERVIRENS
Common Box—2 to 3 feet _____

35 BUXUS SEMPERVIRENS
Common Box—3 to 4 feet _____

25 BUXUS SEMPERVIRENS
Common Box—4 to 5 feet _____

270 BUXUS SUFFRUTICOSA
Old English Box—9 to 12 inches _____

235 BUXUS SUFFRUTICOSA
Old English Box—1 to 1½ feet _____

125 BUXUS SUFFRUTICOSA
Old English Box—1½ to 2 feet _____

90 CALLUNA VULGARIS
Scotch Heather—4 to 6 inches _____

55 CHAMAEDAPHNE CALYCULATA
Leatherleaf—12 to 18 inches _____

24 DAPHNE CNEORUM
Rose Daphne—9 to 12 inch clumps _____

25 ILEX GLABRA
Inkberry—6 to 12 inches _____

75 ILEX GLABRA
Inkberry—1 to 2 feet. Clumps _____

12 ILEX GLABRA
Inkberry—4 to 5 feet. Clumps _____

300 ILEX OPACA
American Holly—6 to 12 inches _____

10 ILEX OPACA
American Holly—3 to 4 feet _____

20 ILEX OPACA
American Holly—4 to 5 feet _____

40 ILEX OPACA
American Holly—5 to 6 feet _____

35 ILEX OPACA
American Holly—6 to 7 feet _____

250 JUNIPERUS BREVIFOLIA
Dwarf Prostrate Juniper—1 to 2 feet _____

60 JUNIPERUS HIBERNICA
Irish Juniper—6 to 12 inches _____

20 JUNIPERUS HIBERNICA
Irish Juniper—1 to 2 feet _____

12 JUNIPERUS HIBERNICA
Irish Juniper—2 to 3 feet _____

15 JUNIPERUS HIBERNICA
Irish Juniper —3 to 4 feet _____

25 JUNIPERUS HIBERNICA
Irish Juniper—4 to 5 feet _____

500 JUNIPERUS PFIHZERIANA
Pfitzer's Juniper.—6 to 12 inches _____

750 JUNIPERUS PFITZERANA
Pfitzer's Juniper—1 to 1½ feet _____

600 JUNIPERUS PFITZERIANA
Pfitzer's Juniper—1½ to 2 feet _____

50 JUNIPERUS SABINA
Savin—8 to 12 iinches _____

Hardy Native Evergreen Trees and Shrubs—Continued

Quantity for Quotation

50 JUNIPERUS VIRGINIANA
Redcedar—6 to 12 inches _____

100 LEIOPHYLLUM BUXIFOLIUM
(Box Sand Myrtle—6 to 9 inches. Clumps _____

60 LEIOPHYLLUM BUXIFOLIUM
(Box Sand Myrtle)—9 to 12 inches. X Heavy clumps _____

40 LEIOPHYLLUM BUXIFOLIUM
(Box Sand Myrtle)—1 to 1½ feet. X Heavy Clumps _____

1265 LEIOPHYLLUM BUXIFLUM PROSTRATUM
(Allegheny Sand Myrtle)—4 to 6 inches. Spreading clumps _____

750 LEIOPHYLLUM BUXIFOLIUM PROSTRATUM
(Allegheny Sand Myrtle)—6 to 9 inches. Spreading clumps _____

960 LEUCOTHOE AXILLARIS
Downy Leucothoe—6 to 8 inches _____

750 LEUCOTHOE CATESBAEI
Drooping Leucothoe—6 to 12 inches _____

4800 LENCOTHOE CATESBAEI
Drooping Leucothoe—1 to 1½ feet. X Heavy clumps _____

1250 LEUCOTHOE CATESBAEI
Drooping Leucothoe—1½ to 2 feet. XX Heavy clumps _____

3500 LEUCOTHOE CATESBAEI
Seedling Plants _____

12 MAGNOLIA GRANDIFLORA
Southern Magnolia—6 to 12 inches _____

5 MAGNOLIA GRANDIFLORA
Southern Magnolia—3 to 4 feet _____

325 MAGNOLIA GLAUCA
Sweetbay—1 to 2 feet _____

500 MAGNOLIA GLAUCA
Sweetbay—2 to 3 feet. XX Heavy _____

165 MAGNOLIA GLAUCA
Sweetbay—3 to 4 feet _____

12 MAGNOLIA GLAUCA
Sweetbay—4 to 5 feet _____

140 NANDINA DOMESTICA
Japanese Nandina—6 to 12 inches _____

45 NANDINA DOMESTICA
Japanese Nandina—1 to 2 feet. X Heavy _____

1150 PIERIS FLORIBUNDA
Mountain Andromeda—8 to 12 inches. Clumps _____

350 PIERIS FLORIBUNDA
Mountain Andromeda—1 to 1½ feet. X Heavy clumps _____

12 PIERIS NITIDA
Fetterrbush—1 to 2 feet _____

50 PICEA CANADENSIS
Fetterbush—1 to 2 feet _____

50 PICEA CANADENSIS
White Spruce—3 to 4 feet. X Nice _____

75 PICEA CANADENSIS
White Spruce—4 to 6 feet _____

35 PICEA CANADENSIS
White Spruce—8 to 10 feet _____

60 PICEA EXCEISA
Norway Spruce—1 to 2 feet _____

150 PICEA EXCEISA
Norway Spruce—2 to 3 feet _____

110 PICEA EXCEISA
Norway Spruce—3 to 4 feet _____

50 PICEA EXCEISA
Norway Spruce—4 to 6 feet _____

35 PICEA EXCEISA
White Spruce—6 to 8 feet _____

15 PICEA EXCEISA
Norway Spruce—8 to 10 feet _____

55 PICEA MARIANA
Black Spruce—1 to 2 feet _____

140 PICEA MARIANA
Black Spruce—2 to 3 feet _____

165 PICEA MARIANA
Black Spruce—3 to 4 feet _____

185 PICEA MARIANA
Black Spruce—4 to 6 feet _____

155 PICEA MARIANA
Black Spruce—6 to 8 feet _____

74 PICEA MARIANA
Black Spruce—8 to 10 feet _____

2750 PICEA MARIANA
Black Spruce —6 to 12 inch. Strong seedling plants _____

250 PICEA PUNGENS
Coloroado Spruce—6 to 12 inches _____

1040 PICEA PUNGENS
Colorado Spruce—1 to 2 feet _____

40 PICEA PUNGENS
Colorado Spruce—2 to 3 feet _____

240 PINUS MUGO MUGHUS
Mugho Pine—6 to 9 inches _____

15 PINUS STROBUS
White Pine—5 to 6 feet _____

55 PINUS STROBUS
White Pine—6 to 8 feet _____

80 PINUS STROBUS
White Pine—8 to 10 feet _____

90 PINUS STROBUS
White Pine 10 to 12 feet _____

100 PINUS STROBUS
White Pine—12 to 15 feet _____

140 PINUS STROBUS
White Pine—15 to 18 feet _____

325 TAXUS CANADENSIS
Canada Yew—6 to 12 inches _____

150 TAXUS CANADENSIS
Canada Yew—1 to 1½ feet _____

40 TAXUS CANADENSIS
Canada Yew—18 to 24 inches _____

150 THUJA OCCIDENTALIS
American Arborvitae—2 to 3 feet _____

965 THUJA OCCIDENTALIS
American Arborvitae—3 to 5 feet _____

565 THUJA OCCIDENTALIS
American Arborvitae—5 to 6 feet _____

310 THUJA OCCIDENTALIS
American Arborvitae—6 to 8 feet _____

65 THUJA OCCIDENTALIS
American Arborvitae—8 to 10 feet _____

5 THUJA OCCIDENTALIS GLOBOSA
Globe Arborvitae—3 to 4 feet. Heavy _____

17 THUJA OCCIDENTALIS GLOBOSA
Globe Arborvitae—4 to 5 feet. Heavy _____

160 THUJA OCCIDENTALIS PYRAMIDALIS
(American Pyramidal Arborvitae) 6 to 12 inches _____

40 THUJA OCCIDENTALIS PYRAMIDALIS
(American Pyramidal Arborvitae)—1 to 2 feet _____

1950 TSUGA CANADENSIS
Canada Hemlock—6 to 12 inches _____

85 TSUGA CANADENSIS
Canada Hemlock—2 to 3 feet _____

100 TSUGA CANADENSIS
Canada Hemlock—3 to 4 feet _____

70 TSUGA CANADENSIS
Canada Hemlock—4 to 5 feet _____

54 TSUGA CANADENSIS
Canada Hemlock—5 to 6 feet _____

125 TSUGA CANADENSIS
Canada Hemlock—6 to 7 feet _____

110 TSUGA CANADENSIS
Canada Hemlock—7 to 8 feet _____

150 TSUGA CANADENSIS
Canada Hemlock—8 to 10 feet _____

185 TSUGA CAROLINIANA
Carolina Hemlock—6 to 12 inches. Seedlings _____

35 TSUGA CAROLINIANA
Carolina Hemlock—1½ to 2 feet. XX Strong _____

70 TSUGA CAROLINIANA
Carolina Hemlock—2 to 3 feet. XX Heavy _____

184 TSUGA CAROLINIANA
Carolina Hemlock—3 to 4 feet. XX Heavy _____

115 TSUGA CAROLINIANA
Carolina Hemlock—4 to 5 feet. XX Heavy _____

45 TSUGA CAROLINIANA
Carolina Hemlock—5 to 6 feet. XX Heavy _____

65 TSUGA CAROLINIANA
Carolina Hemlock—6 to 7 feet. XX Heavy _____

26 TSUGA CAROLINIANA
Carolina Hemlock—7 to 8 feet. XX Heavy _____

8 TSUGA CAROLINIANA
Carolina Hemlock—8 to 9 feet. XX Heavy _____

125 TSUGA CAROLINIANA
Carolina Hemlock—9 to 10 feet. XX Heavy _____

8500 TSUGA CAROLINIANA TRANS.
Carolina Hemlock—3 to 6 inches _____

ALL STRONG PLANTS

Order by Number		
1.	100 PERENNIALS, Assorted For shade or sunny location Flowering from May to September	$ 7.50
2.	100 ROCK GARDEN PLANTS, Assorted. For shade or sunny location	7.85
3.	100 EVERGREEN GROUND COVERS, Assorted For shady location	10.25
4	100 HARDY VIOLETS, Assorted Shade or sunny location	6.75
5.	150 TRILLIUMS, Assorted. Shade or partial shade	6.35
6.	100 NATIVE ORCHIDS, Assorted. Shade or partial shade	14.75
7.	100 NATIVE FERNS, Assorted. Shade or partial shade	7.15
8.	50 AQUATIC and BOG PLANTS. Shade or sunny location	5.10
12.	250 CANADA HEMLOCK. Seedlings 3 to 6 inches	7.25
13.	100 LEUCOTHOE CATESBAEI. Seedlings 6 to 12 nches	12.65
14.	250 SOUTHERN BALSAM FIR. Seedlings 6 to 12 inches	7.50
15.	250 BLACK SPRUCE. Seedlings 6 to 12 inches	7.60
16.	100 FLAME AZALEA. Seedlings 6 to 12 inches	12.70
17.	100 ZANTHORHIZA. Yellow-root. 4 to 6 inches. Strong plants	6.75
18.	100 KALMIA LATIFOLIA. Mountain Laurel. 6 to 12 inch. Seedlings	5.25
19.	100 RHODODENDRON CATAWBIENSE. 6 to 9 inch. Seedlings	4.85
20.	100 RHODODENDRON MAXIMUM. Rosebay. 6 to 9 inch. Seedlings	4.25
21.	100 RHODODENDRON CAROLINIANUM. 4 to 8 inch. Seedlings	6.85

FALL PLANTING

As soon as stock is well-ripened is recommended for best results. This will enable the roots to get established before Winter and start growing in early spring before Spring planted stock overcomes the setback of transplanting.

Take advantage of fall planting. AUTUMN PLANTED NATIVES BLOOM BETTER THE FIRST YEAR. QUICK SERVICE AND SATISFACTION GUARANTEED. PRICES WAY DOWN ON EARLY ORDERS.

We earnestly solicit the opportunity to quote on your present requirements, and thank you for past favors, and invite you to visit our nurseries.

PLEASE NOTE: Send quotation immediately on Plant Material as indicated for prompt acceptance to.

Name .....

Address .....

Special Collections of Foundation Plant Material

These collections are valuable to home-owners who are not entirely familiar with Broad-leaved Evergreens. The plants are from my regular stock, and I feel sure they will please you when they arrive—and for many seasons thereafter.

SPECIAL COLLECTION No. 9

AZALEA ARBORESCENS. Sweet Azalea. Fragrant white flowers in spring and early summer.

AZALEA CALENDULACEA. Flame Azalea. A native species. Color varies from orange to canary.

AZALEA CANESCENS. Piedmont Azalea. Pink and rose.

AZALEA NUDIFLORA. Pinxter Bloom. Deep pink flowers.

Five plants of each. 18 to 24 in. (20 plants in all), for only $19.00

SPECIAL COLLECTION No. 10

RHODODENDRON CAROLINIANUM. Carolina Rhododendron. The earliest flowering variety. Beautiful light to deep pink blossoms.

RHODODENDRON CATAWBIENSE. Catawba Rhododendron. Vigorous, hardy, free blooming. Color rosy purple.

RHODODENDRON MAXIMUM. Rosebay. Pinkish white flowers in July. The grandest of all Rhododendron.

Five plants of each. 18 to 24 in. (15 plants in all), for only $14.75

SPECIAL COLLECTION No. 11

KALMIA LATIFOLIA. Mountain Laurel. A lovely native, with pink or rose flowers.

LEUCOTHOE CATESBAEI. Droopinig Leucothoe. Flowers creamy white drooping and showy.

PIERIS FLORIBUNDA. Mountain Andromeda. White flowers in clusters in April and May.

Five plants of each. 18 to 24 in. (15 plants in all), for only $14.00

SPECIAL COMBINATIONS

COLLECTIONS Nos. 9 and 10	$32.00
COLLECTIONS Nos. 9 and 11	30.00
COLLECTIONS Nos. 10 and 11	25.00
COLLECTIONS Nos. 9, 10 and 11	45.00

CHRISTMAS DECORATIONS

These evergreens carry, as nothing else can, the Christmas spirit. They breathe the beauty and fragrance of the Southern mountains, and they find a ready place in every room of many notable homes in America during the Christmas holiday season.

My Christmas Decorations are positively the most carefully selected and the finest to be had. My methods of packing insure delivery in perfect condition, and I guarantee satisfaction or the money will be refunded. The keeping qualities of these evergreens are unsurpassed under ordinary conditions; even in warm rooms, because of their vitality, they will retain for weeks their freshness and brilliant natural colorings.

You will find these evergreens unusual and incomparable decorations both for your own home and the homes of your friends. The cost is nominal and any of the collections will carry more real Christmas cheer than can possibly be found elsewhere.

Send For Special Folder

E. C. ROBBINS

Gardens of the Blue Ridge

ASHFORD, NORTH CAROLINA